PURELLY APPLICATION FEE DETERMINATION RECORD 1 Sective January 1, 2635 C. Lands AS From Long 11

09/680286

	su su mersus de l	(*.O) (L	T 4 2 5 4 4 4	•		5.44L	LΞ	·THE		CTHE.	RIE
TOTALOUNG		<u>, (Oolun</u>	(Oolumn 1)		umn 2)	TYPE			OR	SMALLENT	
	S					FAT	E	FEC		BATE	F
e fair.		Market	RICHED	rayus	HER EXTRA	BASIC	 FEE	\$3.75	Ton	EASIC FEE	\$7
TOTAL CHARGE AFEE CLAIMS		. 10	. mines 20±			X\$ S	,			X818=	
WYFENDERG (1)	minor 3 :			X42			_			
MOSTBLE DEPENDENT CLAIM PRESENT									TOH		
* If the difference in column 1 is less than zero, enter "0" in column 2						·			_ ;		<u> </u>
						TOTA	L [OR		
		AMENDE			(Caluma 2)	Staat	ı F	MITITY	OD		
S-10-3-15	CLAIMS				(Column 3)	JUNAL			On 1 1	SWALL	
	REMAINING AFTER AMENDMENT		NUME PREVIO	ER USLY	PRESENT EXTRA	RÁTE				RATE	ADI TION
Total	*	Minus	**		==	X\$.9=	-		OR	X\$16=	
	12.47.0000		<u> </u>		A	X48.			2 52	X87	
and the second second second second second						145	:		!	290	
									i Italia		
	(Column 1)	*	(Colum	n 21	(Colombia 3)	**************************************			. ·	1.121 + 1.1.1	
	CLAIMS		HIGHE	ST .	1		_	VDDI .	ır		
	REMAINING AFTER AMENDMENT		PREVIOL	JSLY	PRESENT EXTRA	RATE				RATE	ADE TION FEI
Total	*	Minus	**		=	X\$ 9=			OR	X\$18=	
Independent	*	Minus	***		=	X4 3 =	1		OB	X8 4 =	
PHAST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						1145-	1			1200m	
			. 1						L		
									UH ,	ODIT. FEE	·
			(Column		(Column 3)				-		
f. 64) Harriston bankin	A. Guma Ti	Linearan en en en		· T					- 1		ADi
	A. GLOBELL) CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMBE PRÉVIOL PAID FO	R ISLY	PRESENT EXTRA	RATE	- 1	ADDI- IONAL FEE		RATE	TION FE
	CLAIMS REMAINING AFTER	Macis	HIGHE: NUMBE PREVIOL	R ISLY		RATE X\$ 9≈	- 1	IONAL FEE	Ofi	RATE X\$18=	TION
Independent	CLAIMS REMAINING AFTER AMENDMENT	Minus:	HIGHE NUMBE PREVIOU PAID FO	er ISLY Dr	EXTRA	Χ\$, 9≥	- 1	IONAL FEE	ŀ	X\$18=	TION
	CLAIMS REMAINING AFTER AMENDMENT	Minus:	HIGHE NUMBE PREVIOU PAID FO	er ISLY Dr	EXTRA -		- 1	IONAL FEE	OR OR		TION
Independent FIRST PRESE	CLAIMS REMAINING AFTER AMENDMENT WITH A CONTROL OF MU	Minus JLTIPLE DEF	HIGHE NUMBE PREVIOU PAID FO	ER ISLY DR	EXTRA	Χ\$, 9≥	- 1	IONAL FEE	ŀ	X\$18=	TION
Independent	CLAIMS REMAINING AFTER AMENDMENT * NTATION OF MU On 1 is less than the	Minus JETIPLE DEF e entry in colu id For IN TH	HIGHE NUMBE PREVIOU PAID FO *** 3 PENDENT O	ER ISLY DR CLAIM	EXTRA = =	X\$ 9= X4 3 =		IONAL FEE	OR OR	X\$18≔ X8 6 =	TION
	Total - Independent	TOTAL CHARGE ABLE CLAIMS REPERNBENT CLAIMS MUST BYLE DEPENDENT CLAIMS TOTAL CLAIMS AS (COlumn 1) CLAIMS AFTER AMENDMENT TOTAL (COlumn 1) CLAIMS REMAINING AFTER AMENDMENT TOTAL TOTAL Independent ** Independent **	TOTAL CLAIMS TOTAL CHARGE AFTER CLAIMS MUST ENDERFICE CLAIMS MEMAINING AFTER AMENDMENT Total MINUS Independent Minus Minus Independent Minus	TOTAL CLAIMS From Hazer Holder TOTAL CHARGE AREA CLAIMS Infines 20 at mines	TOTAL CHAINS TOTAL CHAINST AREA CHAIRS I minus 20 a minus 3 a minus 4	TOTAL CLAIMS TOTAL CHAINS TOTAL CHAINS TOTAL CHAINS ARE CLAIMS TOTAL CHAINS TOTAL CHAI	TOTAL CHAMAS FOR CHAMAS FOR CHARACTER CHAMAS TOTAL CHARACTER CHAMAS TOTAL CHARACTER CHAMAS TOTAL CHARACTER CHAMAS TOTAL TOTAL TOTAL CLAIMAS AS AMENDED - PART II (Column 1) (Column 2) (Column 3) TOTAL CLAIMAS AMENDMENT TOTAL (Column 4) (Column 2) (Column 3) TOTAL TOTAL (Column 4) (Column 4) (Column 4) (Column 5) (Column 6) (Column 7) (Column 7) (Column 8) TOTAL (Column 8) TOTAL (Column 1) (Column 9) (Column 3) TOTAL (Column 1) (Column 1) (Column 2) (Column 3) TOTAL TOTAL (Column 1) (Column 2) (Column 3) TOTAL (Column 1) (Column 2) (Column 3) TOTAL (Column 1) (Column 2) (Column 3) TOTAL TOTAL (Column 1) (Column 2) (Column 3) TOTAL TOTAL TOTAL TOTAL TOTAL (Column 1) (Column 2) (Column 3) TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL (Column 2) (Column 3) TOTAL T	FATE TOTAL CHAMS TOTAL CHAMS TOTAL CHAMS TOTAL CHAMS APER CHAMS THING difference in column 1 is less than zero, enter "0" in column 2 TOTAL CLAIMS AS AMENDED - PART II (Column 1) (Column 2) TOTAL Total Total Total Total CCIAIMS TOTAL TOTAL TOTAL CCIAIMS TOTAL TOTAL CCIAIMS TOTAL TOTAL TOTAL COlumn 1) (Column 2) (Column 3) TOTAL TOTAL TOTAL RATER PREVIOUSLY PRESENT PRESENT PREVIOUSLY PRESENT PRESENT PREVIOUSLY PRESENT PREVIOUSLY PRESENT PREVIOUSLY PRESENT PREVIOUSLY PRESENT PRESENT PRESENT PRESENT PRESENT PRESENT PRE	TOTAL CHAMS CLAIM REAGER FROM XS 9- X42 = X43 = X44 = X44 = X45 = X45 = X45 = X45 = X46 = X46 = X47 = X48 = X4	TOTAL CHAMS	TOTAL CHAMAS